## ACE Infra ITOps -Asset Management

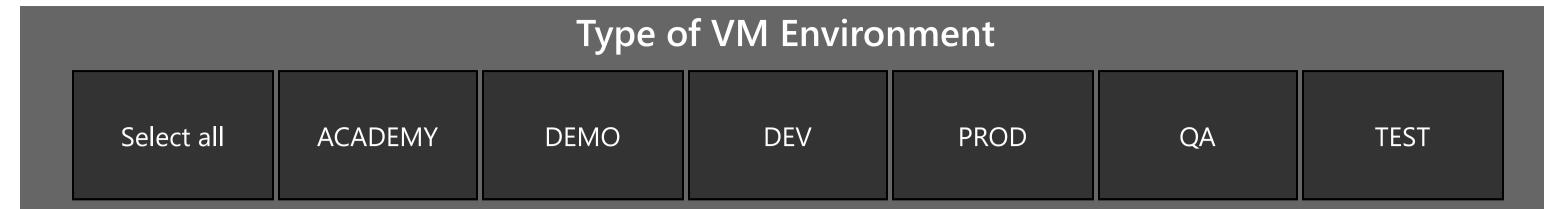
Academy

Backbone

**DMZ** 

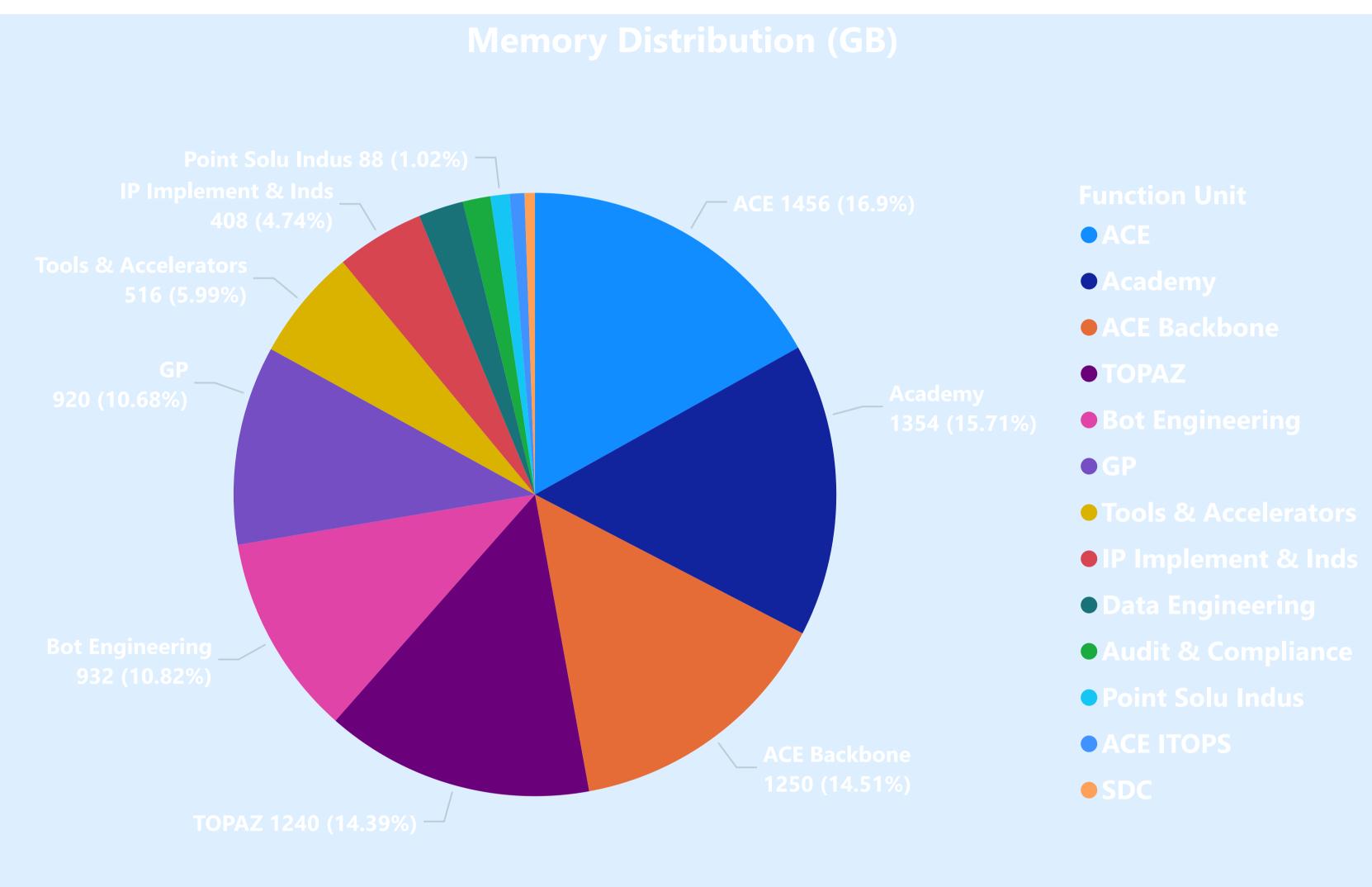
Functional OS Based

CI Based



Cluster Select all Academy Backbone DMZ

**Operating System** Select all Custom OS Linux Windows



Function Unit	Count of Servers	Sum of Memory Capacity	Sum of vCPU	Sum of Storage
Academy	74	1354	515	23170
ACE	57	1456	378	18000
ACE Backbone	67	1250	452	35348
ACE ITOPS	6	68	26	227
Audit & Compliance	10	128	48	1776
Bot Engineering	63	932	286	10500
Data Engineering	9	208	46	1862
GP	92	920	250	16200
IP Implement & Inds	21	408	150	4100
Point Solu Indus	9	88	34	1620
SDC	3	48	12	400
Tools & Accelerators	30	516	166	10380
TOPAZ	52	1240	318	7100
Total	493	8616	2681	130683

ACE Infra ITOps - Capacity Cluster Breakdown - Academy Cluster

Home

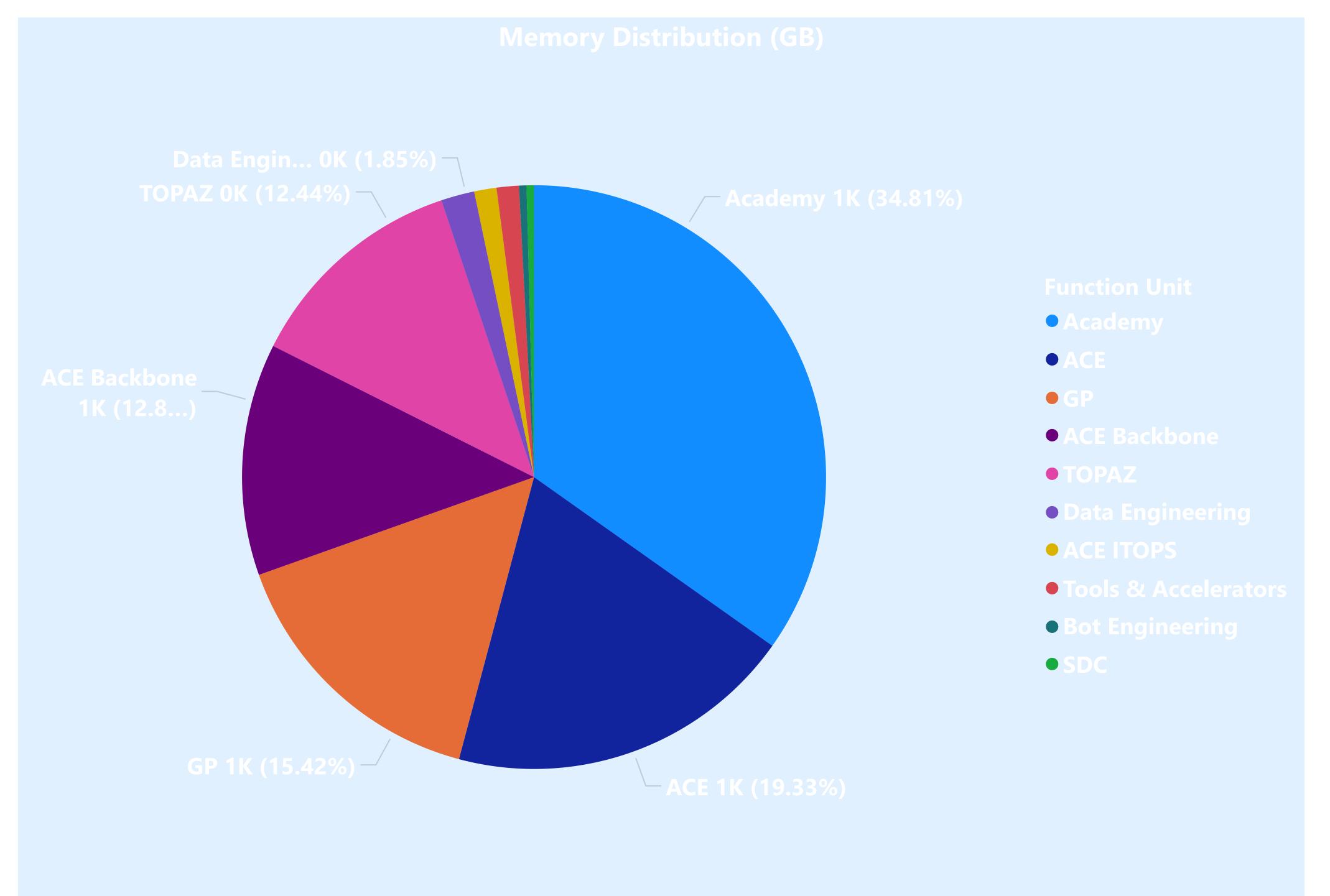
Backbone

DMZ

**Functional** 

**OS Based** 

CI Based



Function Unit	Count of Servers	Sum of Memory Capacity	Sum of vCPU	Sum of Storage <b>▼</b>
Academy	74	1354	515	23170
ACE Backbone	24	500	176	14006
GP	28	600	146	10310
ACE	25	752	188	9530
TOPAZ	21	484	129	2260
Tools & Accelerators	3	48	12	768
Bot Engineering	1	16	16	580
Data Engineering	2	72	12	310
ACE ITOPS	4	48	16	227
SDC	1	16	4	200
Total	183	3890	1214	61361

Count of Servers

183

Functional Unit
10

Type of VMs

1214

Sum of Memory 3890

Sum of Storage
61K

1 7

ACE Infra ITOps - Capacity Cluster Breakdown - Backbone Cluster

Academy

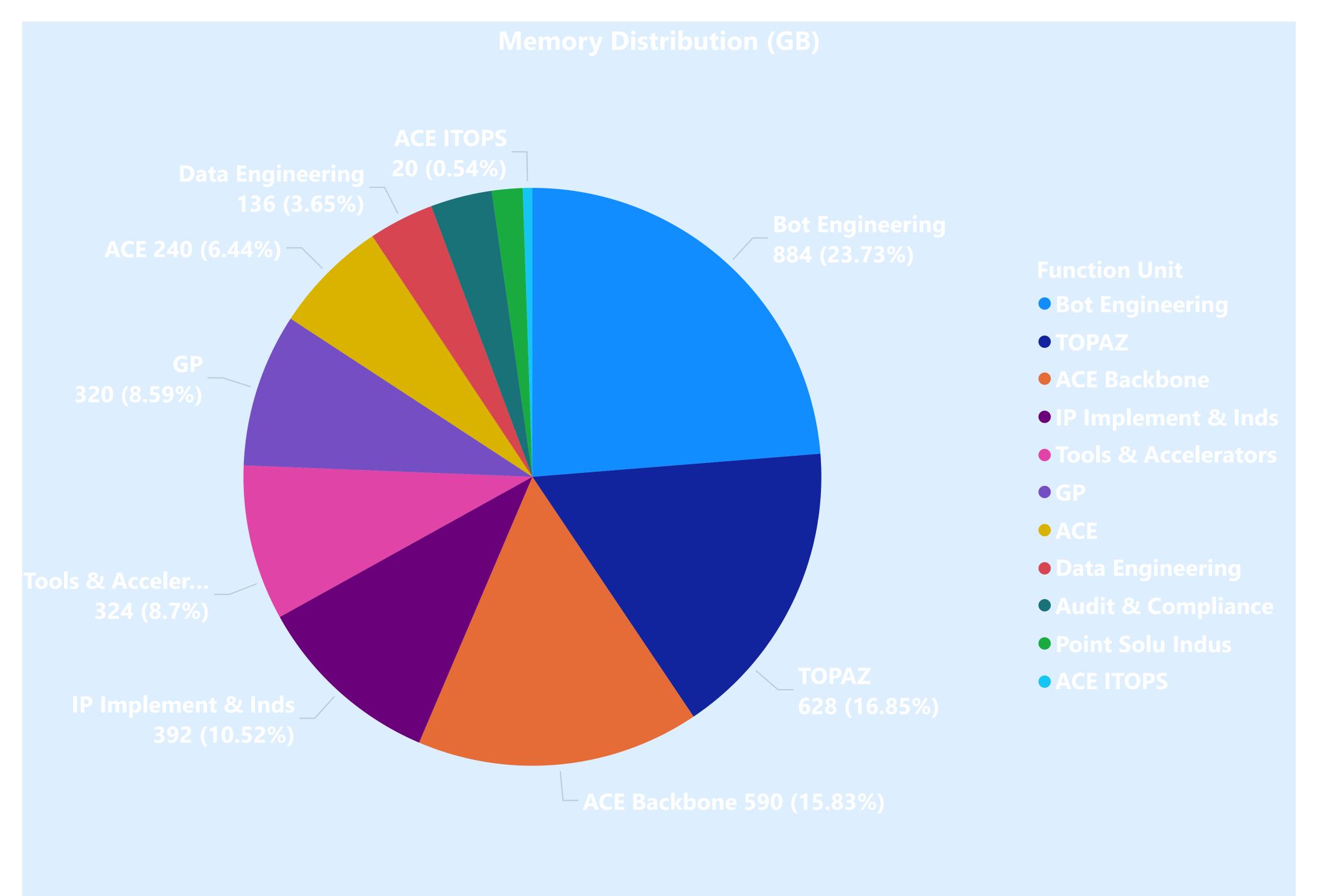
Home

**DMZ** 

**Functional** 

**OS Based** 

CI Based



Function Unit	Count of Servers	Sum of Memory Capacity		Sum of vCPU  ▼	Sum of Storage
Bot Engineering	60		884	262	9390
ACE Backbone	30		590	210	14082
TOPAZ	28		628	165	4140
IP Implement & Inds	19		392	144	3640
Tools & Accelerators	19		324	118	5664
GP	64		320	104	5890
ACE	11		240	64	2220
Audit & Compliance	10		128	48	1776
Data Engineering	7		136	34	1552
Point Solu Indus	6		64	20	1010
ACE ITOPS	2		20	10	0
Total	256	3	3726	1179	49364

Count of Servers

256

Functional Unit

11

Sum of vCPU

1179

Sum of Memory

3726

Sum of Storage
49K

otal App Owners

17

5

## ACE Infra ITOps - Capacity Cluster Breakdown - DMZ Cluster

Academy

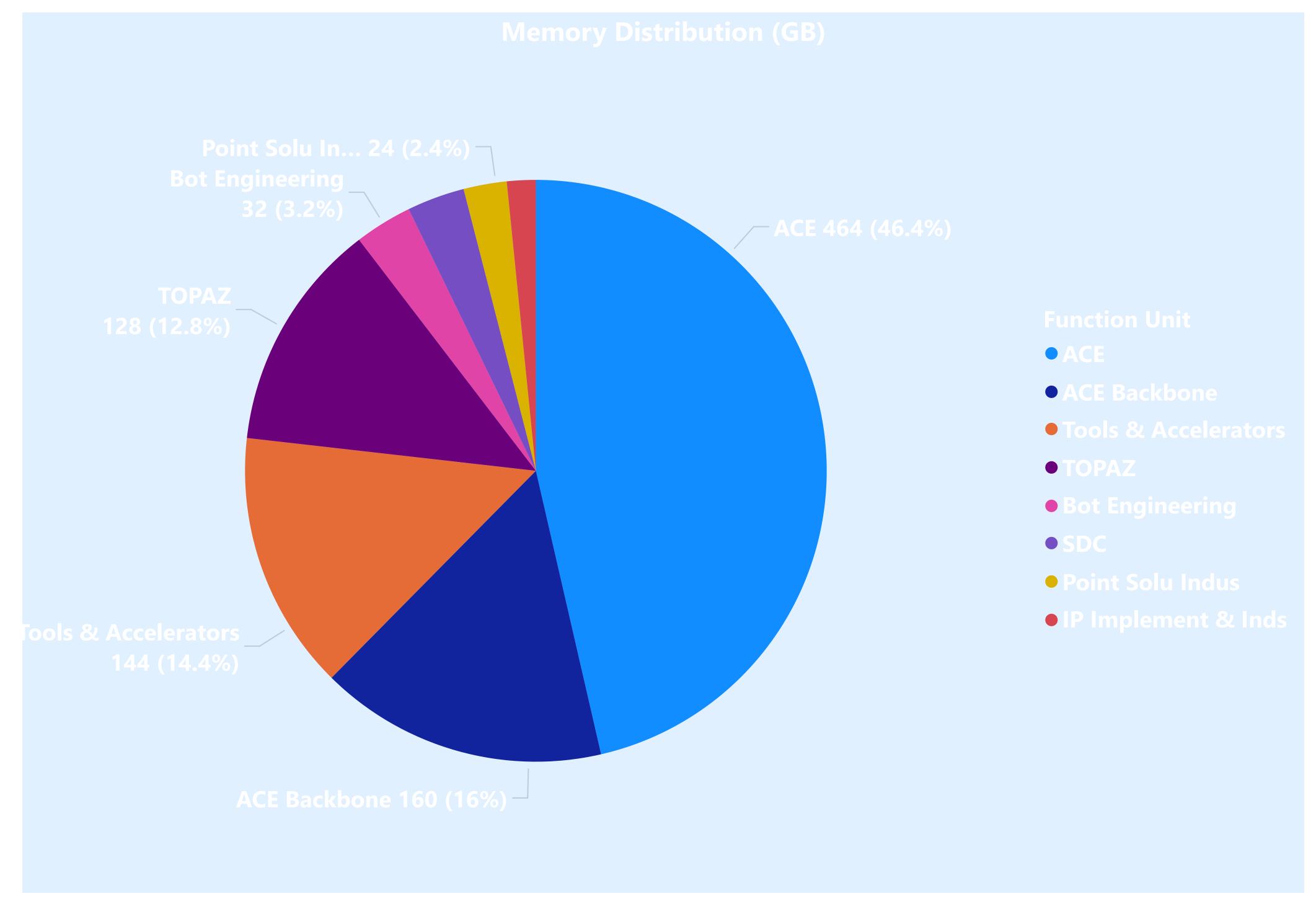
Backbone

Home

**Functional** 

**OS Based** 

CI Based



Function Unit	Count of Servers	Sum of Memory Capacity	Sum of vCPU	Sum of Storage
ACE	21	464	126	6250
ACE Backbone	13	160	66	7260
Tools & Accelerators	8	144	36	3948
TOPAZ	3	128	24	700
Point Solu Indus	3	24	14	610
Bot Engineering	2	32	8	530
SDC	2	32	8	200
IP Implement & Inds	2	16	6	460
Total	54	1000	288	19958

Count of Servers

Functional Unit

8

Sum of vCPU

288

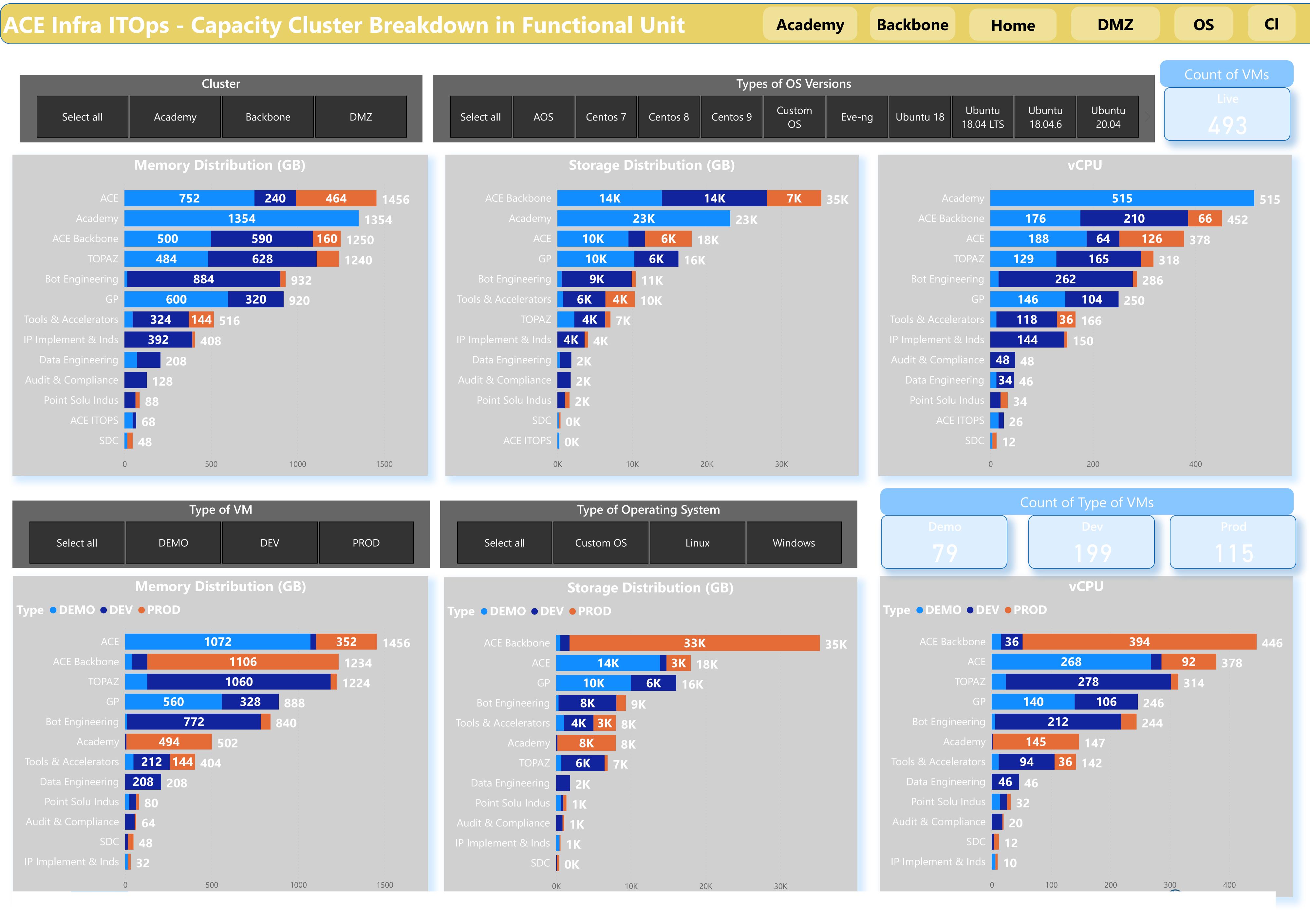
Sum of Memory 1000

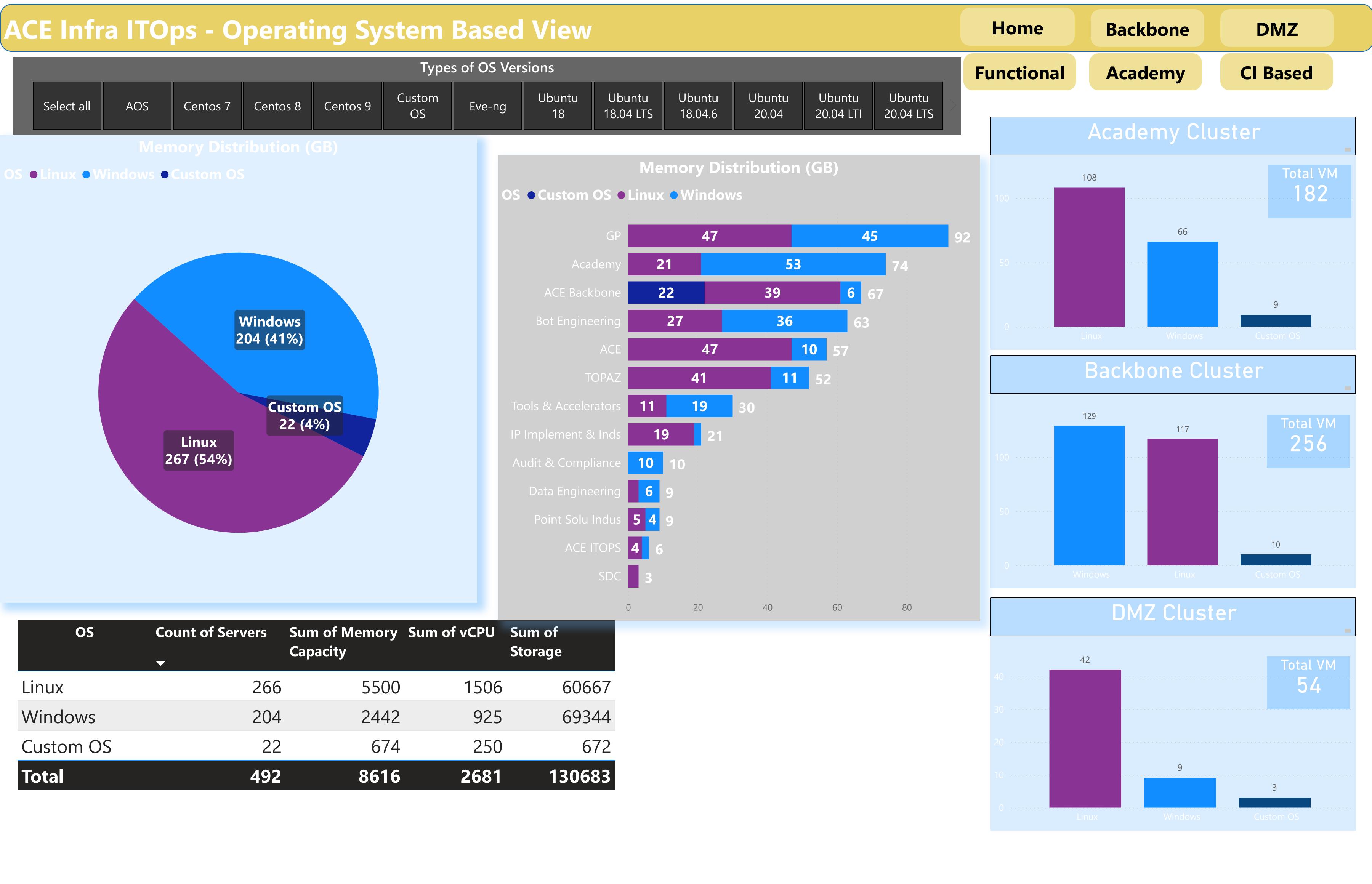
Sum of Storage
20K

Total App Owners

9

Type of vivis





Home

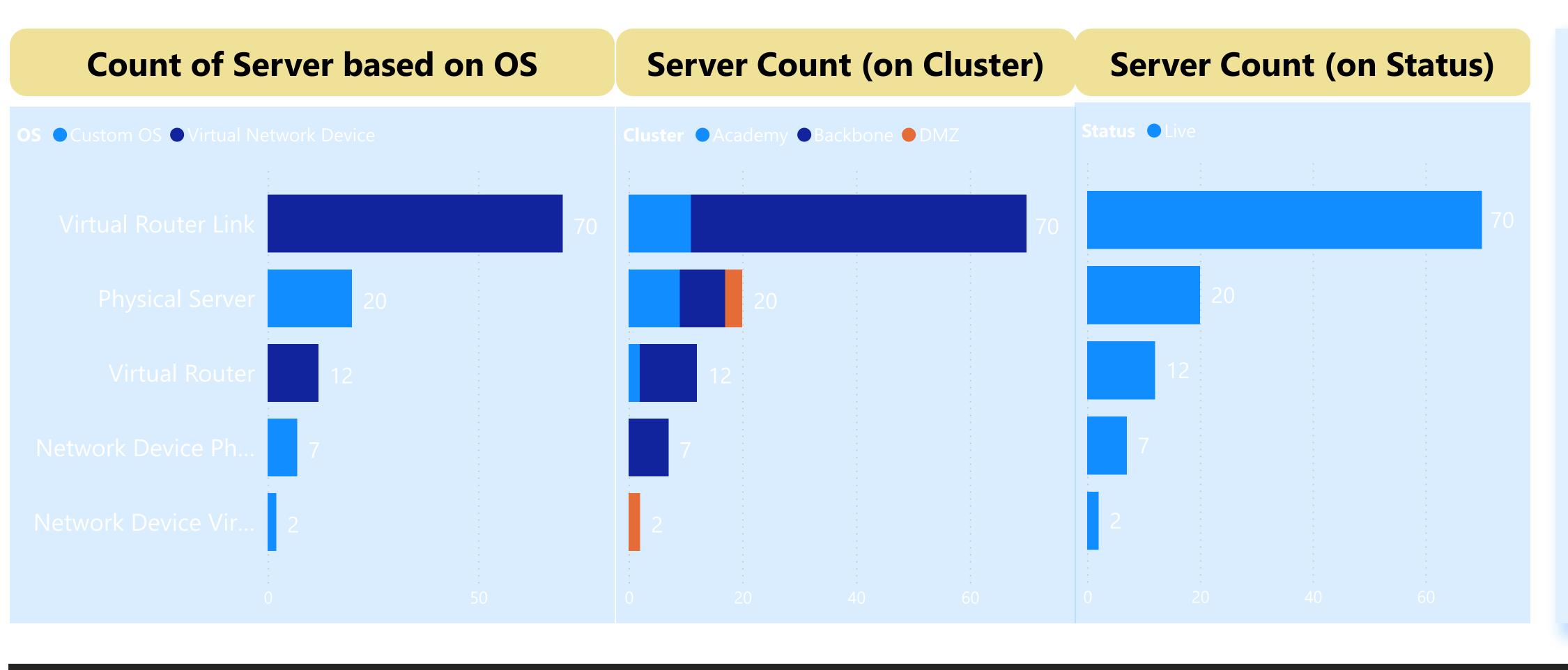
Backbone

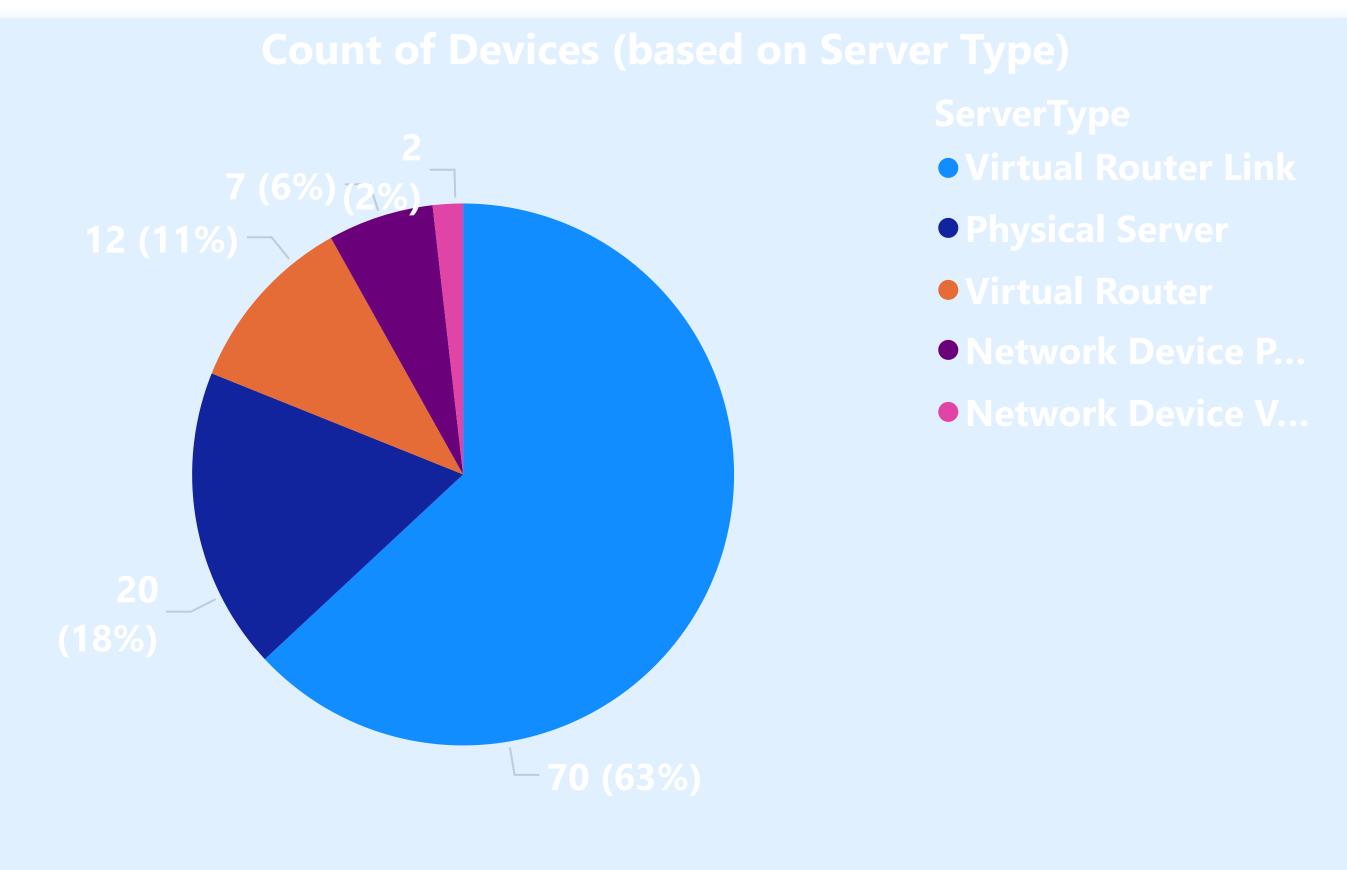
DMZ

**Functional** 

Academy

**OS Based** 





Servers	ServerType	Project	Cluster	Count of Servers	Sum of Memory Capacity	Sum of vCPU	Sum of Storage
Virtual Router	Virtual Router	Tools and Accelerators	Backbone	1	0	0	0
Virtual Router Interface	Virtual Router Link	Tools and Accelerators	Backbone	5	0	0	0
Virtual Router	Virtual Router	TestProject	Academy	1	0	0	0
Virtual Router Interface	Virtual Router Link	TestProject	Academy	3	0	0	0
Virtual Router	Virtual Router	Solution Design	Backbone	1	0	0	0
Virtual Router Interface	Virtual Router Link	Solution Design	Backbone	8	0	0	0
Virtual Router	Virtual Router	Platform Support	Backbone	1	0	0	0
Virtual Router Interface	Virtual Router Link	Platform Support	Backbone	6	0	0	0
Virtual Router	Virtual Router	NeuroHack	Backbone	1	0	0	0
Virtual Router Interface	Virtual Router Link	NeuroHack	Academy	3	0	0	0
Virtual Router	Virtual Router	NAUT R & D	Backbone	1	0	0	0
Total				111	12928	6470	188614